## ABSTRACT

A thiazoline derivative represented by Formula (I):

$$R-X-S(O)_{a}-X'-Y-Y'-N\overbrace{A}-Z^1-Z^2-Z^3-B \qquad (I)$$

5      wherein R is a cyclic hydrocarbon group which may be

substituted, or a heterocyclic group which may be

substituted; X is a bond or a divalent chain hydrocarbon

group which may be substituted; X' is a bond or $-N(R^5)-$; Y

is a divalent hydrocarbon group which may be substituted;

10      Y' is a bond or $-C(=O)-$; ring A is a nitrogen-containing

heterocycle which may be substituted; $Z^1$ and $Z^3$ are each

independently a bond or a divalent chain hydrocarbon group

which may be substituted; $Z^2$ is a bond or $-N(R^6)-$; and B is

a group represented by the formula:
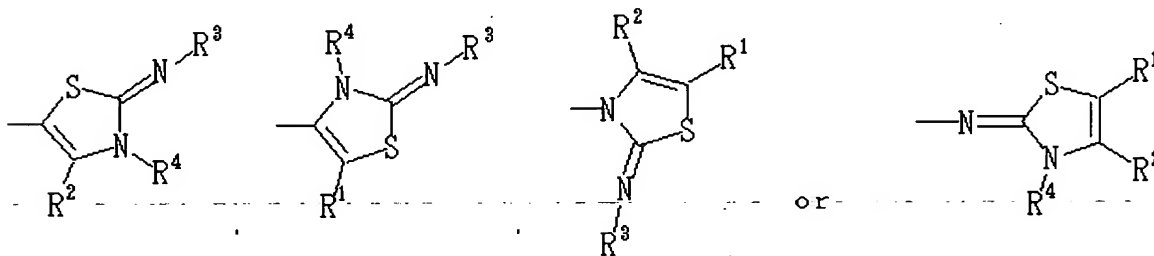


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which is useful as a therapeutic drug for thrombosis, is

provided.